

|             |      |                                              |     |      |
|-------------|------|----------------------------------------------|-----|------|
| SUNCOM 新创电源 | 产品类型 | LED 驱动电源    LED INTEGRATED    SPECIAL DRIVER |     |      |
|             | 产品系列 | GSE-8W系列                                     | REV | V2.0 |

广东新创电源科技有限公司

客户承认书

SPECIFICATION FOR APPROVAL

|                   |          |
|-------------------|----------|
| CUSTOMER/客户名:     |          |
| MODEL NO. /产品型号:  | GSE-8W系列 |
| Rev. /版本号         | V2.0     |
| SAMPLE DATE/送样日期: |          |

|              |               |                |
|--------------|---------------|----------------|
| 客户确认栏        |               |                |
| TESTED BY 检查 | CHECKED BY 审核 | APPROVED BY 批准 |
|              |               |                |
| 客户备注         |               |                |

Please return to us one copy of “SPECIFICATION FOR APPROVAL” with you approved signature. /客户确认签章后请回传一份承认书给我公司.

|              |               |                |
|--------------|---------------|----------------|
| 新创确认栏        |               |                |
| TESTED BY 检查 | CHECKED BY 审核 | APPROVED BY 批准 |
|              |               |                |

Guangdong Suncom Power Technology Co., Ltd

广东新创电源科技有限公司

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|                                                                                |      |                                           |     |      |
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|                                                                                | 产品系列 | GSE-8W系列                                  | REV | V2.0 |

## ■ CHANGE HISTORY 变更履历

[illegible]

|                                                                                  |      |                                              |     |      |
|----------------------------------------------------------------------------------|------|----------------------------------------------|-----|------|
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|                                                                                  | 产品系列 | GSE-8W系列                                     | REV | V2.0 |

## ◆ Features 产品特性:

- Input Rated voltage : 100-265Vac 50Hz/60Hz

输入额定电压范围:100-265Vac 50Hz/60Hz

- Isolation, Constant current mode output

隔离, 恒流模式输出

- Surge Protection: L-N :1.5 KV

防雷保护: 火线对零线1.5 KV

## ◆ Applications 产品应用:

Application: Down lamp, Panel light or Other lighting lamps

应用于: 筒灯、面板灯等照明灯具

## ◆ Description 产品描述:

This product is a constant current drive power supply, Specially designed for LED, Built-in Surge protection, Output open circuit、short circuit Protection, Greatly improve the safety and reliability of the product.

本产品为恒流驱动电源，专为LED设计。内置防雷保护，输出开路、短路保护，提高了产品的安全可靠性能。

### ■ MODEL LIST 型号列表

| Model 型号     | Rated Power<br>额定输出功率 | Input Voltage<br>输入电压 | Output Voltage<br>输出电压范围 | Output Current输出<br>出电流 |
|--------------|-----------------------|-----------------------|--------------------------|-------------------------|
| GSE-8W250-28 | 8W                    | 100-265Vac            | 12-28V                   | 250mA                   |
| GSE-8W300-28 | 8W                    | 100-265Vac            | 12-28V                   | 300mA                   |
| GSE-8W350-24 | 8W                    | 100-265Vac            | 12-24V                   | 350mA                   |
| GSE-8W450-16 | 8W                    | 100-265Vac            | 8-16V                    | 450mA                   |
| GSE-8W600-14 | 8W                    | 100-265Vac            | 6-14V                    | 600mA                   |

NOTE: All parameters NOT special mentioned are measured at 230Vac input, rated load and 25℃ of ambient temperature ; 如未特殊注明，所有参数均在 230Vac 输入、额定负载、25℃环境温度下测量

|             |      |                                           |     |      |
|-------------|------|-------------------------------------------|-----|------|
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|             | 产品系列 | GSE-8W系列                                  | REV | V2.0 |

■ ELECTRICAL SPECIFICATION 电气规格

◆ 输入性能 Input performance:

| Parameter<br>参数         | Min.<br>最小值 | Typ.<br>典型值 | Max.<br>最大值 | Notes.<br>备注                                             |
|-------------------------|-------------|-------------|-------------|----------------------------------------------------------|
| Voltage Range<br>电压范围   | 100Vac      | 110-240Vac  | 265Vac      |                                                          |
| Frequency Range<br>频率范围 | 47Hz        | 50/60Hz     | 63Hz        |                                                          |
| AC Current<br>交流电流      | -           | -           | 0.2A        |                                                          |
| Inrush Current<br>浪涌电流  | -           | -           | 30A         | At 230Vac input, 25°C cold start<br>环温 25°C, 230Vac 冷机启动 |

◆ 输出性能: Output performance

| Parameter<br>参数                                                | Min.<br>最小值 | Typ.<br>典型值 | Max.<br>最大值 | Notes.<br>备注 |
|----------------------------------------------------------------|-------------|-------------|-------------|--------------|
| Voltage Range 电压范围                                             | 12VDC       | -           | 28VDC       | GSE-8W250-28 |
|                                                                | 12VDC       | -           | 28VDC       | GSE-8W300-28 |
|                                                                | 12VDC       | -           | 24VDC       | GSE-8W350-24 |
|                                                                | 8VDC        | -           | 16VDC       | GSE-8W450-16 |
|                                                                | 6VDC        | -           | 14VDC       | GSE-8W600-14 |
| Rated Current 额定电流                                             | 230mA       | 250mA       | 260mA       | GSE-8W250-28 |
|                                                                | 270mA       | 295mA       | 310mA       | GSE-8W300-28 |
|                                                                | 330mA       | 345mA       | 365mA       | GSE-8W350-24 |
|                                                                | 420mA       | 445mA       | 470mA       | GSE-8W450-16 |
|                                                                | 560mA       | 590mA       | 620mA       | GSE-8W600-14 |
| Rated Power 额定功率                                               | -           | -           | 8W          | -            |
| Over Voltage 空载电压                                              |             |             | 50V         | GSE-8W250-28 |
|                                                                |             |             |             | GSE-8W300-28 |
|                                                                |             |             | 40V         | GSE-8W350-24 |
|                                                                |             |             | 25V         | GSE-8W450-16 |
|                                                                |             |             |             | GSE-8W600-14 |
| Efficiency 效率<br>At 230Vac input, full load<br>满载, 输入230Vac下测量 | ≧85%        | 82.3%       | -           | GSE-8W250-28 |
|                                                                | ≧85%        | 85.3%       | -           | GSE-8W300-28 |
|                                                                | ≧84%        | 84.7%       | -           | GSE-8W350-24 |
|                                                                | ≧82%        | 82.5%       | -           | GSE-8W450-16 |
|                                                                | ≧83%        | 83.4%       | -           | GSE-8W600-14 |

|                                  |     |      |                                           |                                                                                        |      |
|----------------------------------|-----|------|-------------------------------------------|----------------------------------------------------------------------------------------|------|
| <b>SUNCOM</b> 新创电源               |     | 产品类型 | LED 驱动电源    LED INTEGRATED SPECIAL DRIVER |                                                                                        |      |
|                                  |     | 产品系列 | GSE-8W系列                                  | REV                                                                                    | V2.0 |
| Current Tolerance 电流精度           | -5% | -    | +5%                                       | -                                                                                      |      |
| Line Regulation 线性调整率            | -5% | -    | +5%                                       | -                                                                                      |      |
| Load Regulation 负载调整率            | -5% | -    | +5%                                       | -                                                                                      |      |
| Current Ripple 纹波电流              | -   | ±8%  | <±10%                                     | -                                                                                      |      |
| Turn-on Delay Time 启动时间          | -   | 0.5S | <1S                                       | Measured at full load and 230Vac input                                                 |      |
| Short Circuit Protection<br>短路保护 | -   | -    | 1W                                        | Hiccup mode, recovers automatically after fault condition is removed<br>打嗝模式，故障排除后自动恢复 |      |

|             |      |                                           |     |      |
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■ 环境：Environment

| Parameter<br>参数         | Min.<br>最小值 | Typ.<br>典型值 | Max.<br>最大值 | Notes.<br>备注 |
|-------------------------|-------------|-------------|-------------|--------------|
| Working TEMP 工作温度       | -40℃        | +25℃        | +65℃        | -            |
| Storage TEMP 储存温度       | -40℃        | +25℃        | +85℃        | -            |
| Working Humidity 工作湿度   | 20% RH      | -           | 90% RH      | -            |
| Storage Humidity 储存湿度   | 10% RH      | -           | 90% RH      | -            |
| Maximum shell TEMP 最大壳温 | -           | -           | +90℃        | -            |

■ 安规：

|                           |                               |
|---------------------------|-------------------------------|
| Withstand voltage 耐压      | I/P-0/P:1.5KVAC               |
| isolation resistance 绝缘阻抗 | ≧5MΩ at I/P - 0/P 500VDC Test |
| leakage current 漏电流       | <0.75mA/230Vac                |
| Earthing resistance 接地电阻  | -                             |
| Surge 浪涌                  | 差模 L-N +/- 1.5KV ( 2 ohm )    |

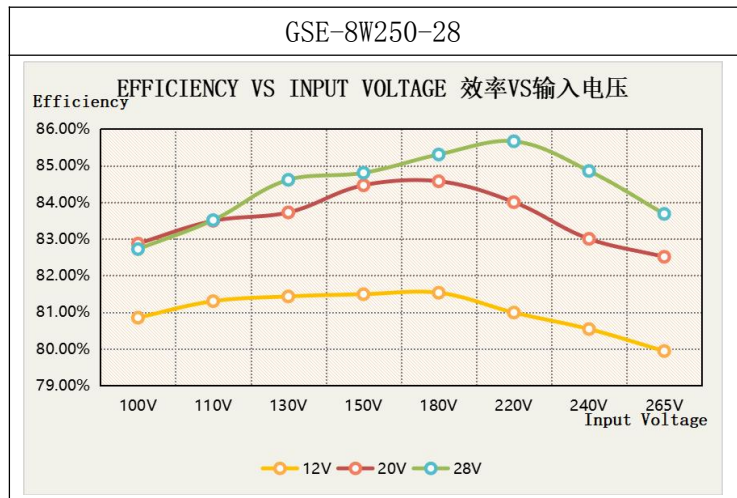
NOTE:

- 1) All parameters NOT specially mentioned are measured at 230Vac (50Hz) input, rated load and 25℃ of ambient temperature.  
如未特别说明，所有规格参数均在 230Vac (50Hz) 输入，额定负载，环境温度 25℃ 的条件下进行测量
- 2) Tolerance : includes set up tolerance, line regulation and load regulation.  
误差：包含设定误差、线性调整率和负载调整率。

|                    |      |                                              |     |      |
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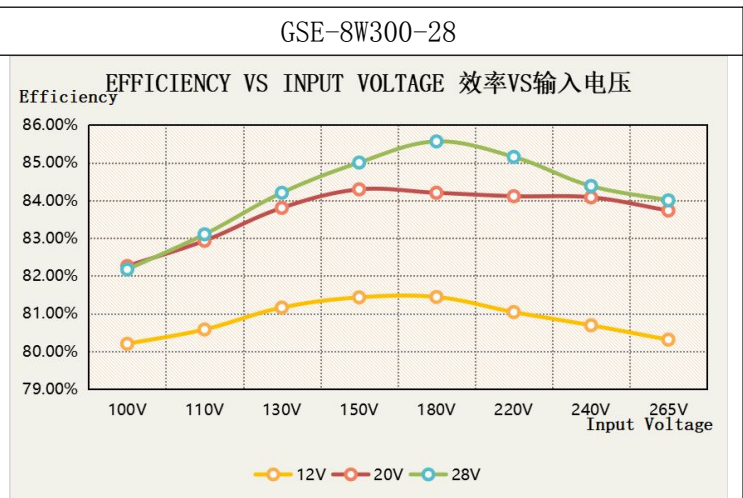
## EFFICIENCY VS INPUT VOLTAGE

效率 VS 输入电压



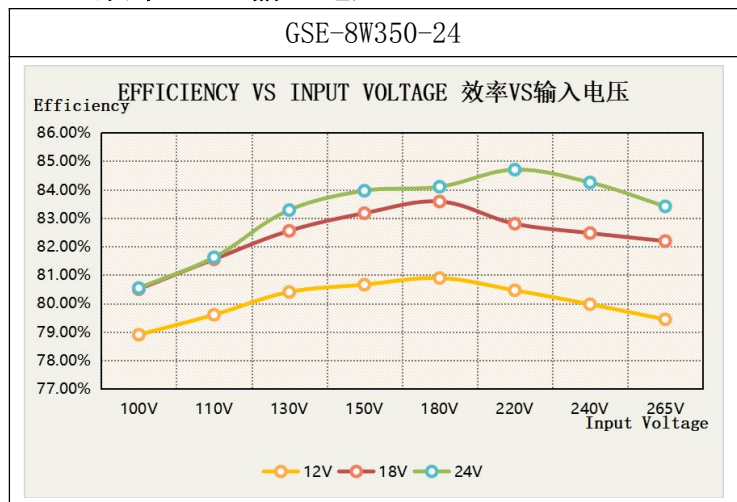
## EFFICIENCY VS INPUT VOLTAGE

效率 VS 输入电压



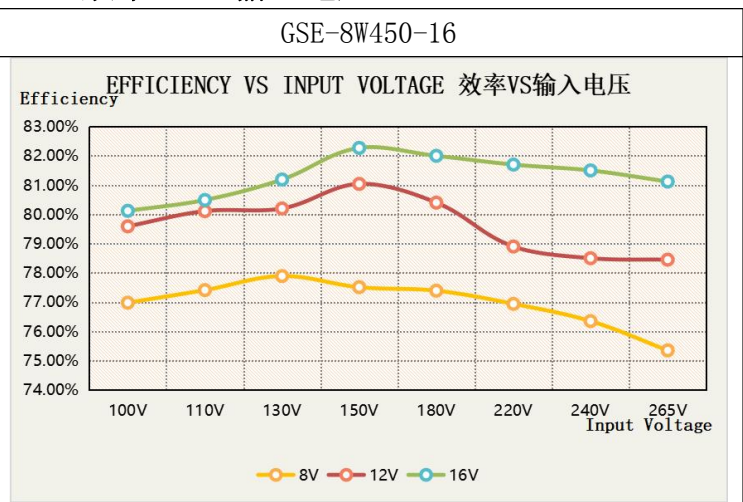
## EFFICIENCY VS INPUT VOLTAGE

效率 VS 输入电压



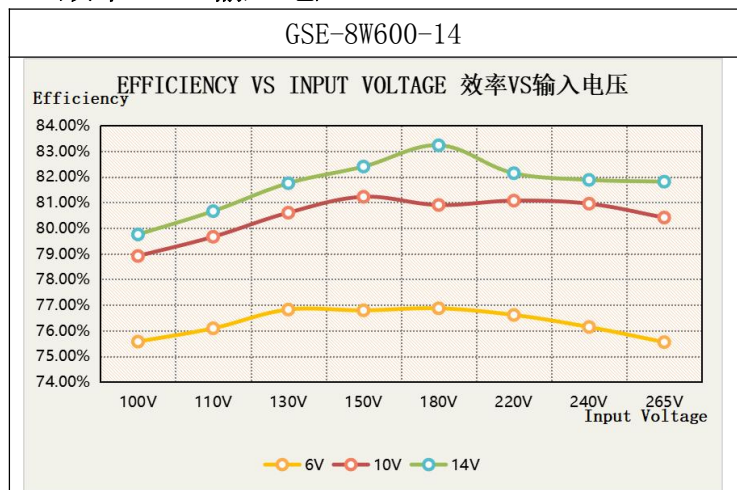
## EFFICIENCY VS INPUT VOLTAGE

效率 VS 输入电压



## EFFICIENCY VS INPUT VOLTAGE

效率 VS 输入电压

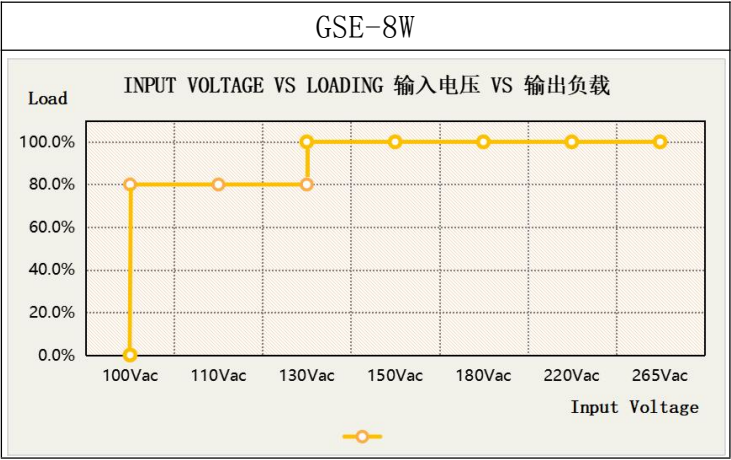




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INPUT VOLTAGE VS LOADING

输入 电压 VS 输出负载

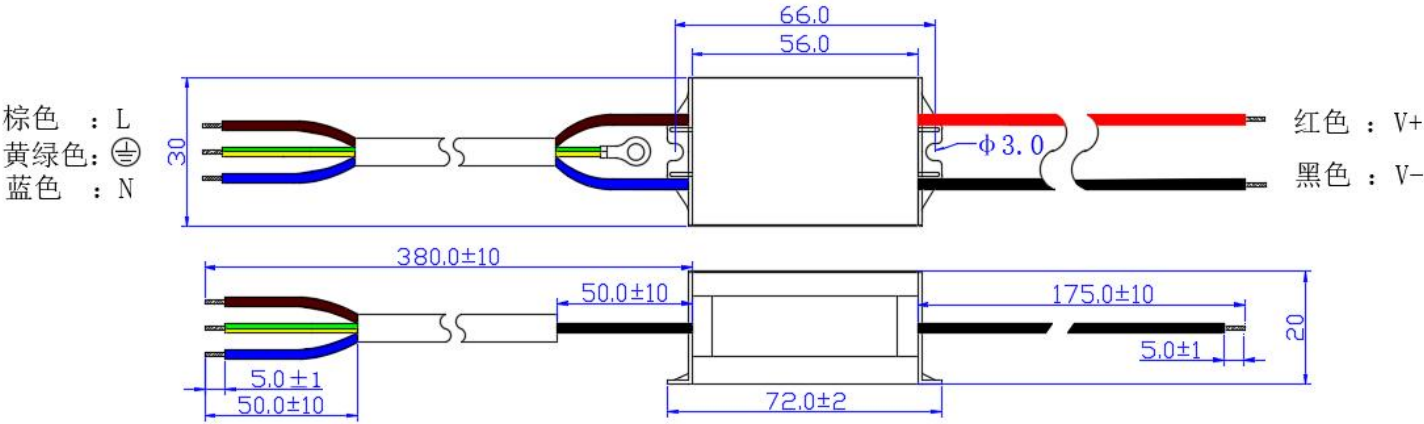


MECHANICAL SPECIFICATION & PACKING 机械尺寸图 & 包装:

|                           |                   |
|---------------------------|-------------------|
| Bare plate dimension 裸板尺寸 | 39*25*17mm(L*W*H) |
| final dimension 成品尺寸      | 72*30*20mm(L*W*H) |
| Product Weight 产品重量       | 75g               |

Case No. 机壳型号: 8W

Unit 单位:mm





|                    |      |                                           |     |      |
|--------------------|------|-------------------------------------------|-----|------|
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Nameplate 铭牌

尺寸: 54\*20mm 样式: 贴纸

| GSE-8W250-28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                           | GSE-8W300-28           |                   |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------------|-------------------|------------------------|--------|------------|--------------------|-----------------|-----------|------------|---------------------------|----------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------|-------------------|------------------------|--------|------------|--------------------|-----------------|-----------|------------|---------------------------|----------------|-----------|
| <div> <div>SUNCOM    GSE-8W250-28    LED控制装置</div> <table> <tr> <th>INPUT</th><td>Vin:100-265V~0.2A</td><td>Vout:12-28V = 250mA±5%</td><th>OUTPUT</th></tr> <tr> <td>○ ACL(BN棕)</td><td>PF:≥0.5    50/60Hz</td><td>Max.Uout: 50V =</td><td>(RD红)Vo +</td></tr> <tr> <td>○ ACN(BU蓝)</td><td>ta:65°C    tc:90°C    •tc</td><td>Rated Power:8W</td><td>(BK黑)Vo -</td></tr> </table> <div> MADE IN CHINA<br/>(中国制造) <div>SELV IP65</div> <div>   </div> </div> </div>    |                           | INPUT                  | Vin:100-265V~0.2A | Vout:12-28V = 250mA±5% | OUTPUT | ○ ACL(BN棕) | PF:≥0.5    50/60Hz | Max.Uout: 50V = | (RD红)Vo + | ○ ACN(BU蓝) | ta:65°C    tc:90°C    •tc | Rated Power:8W | (BK黑)Vo - | <div> <div>SUNCOM    GSE-8W300-28    LED控制装置</div> <table> <tr> <th>INPUT</th><td>Vin:100-265V~0.2A</td><td>Vout:12-28V = 300mA±5%</td><th>OUTPUT</th></tr> <tr> <td>○ ACL(BN棕)</td><td>PF:≥0.5    50/60Hz</td><td>Max.Uout: 50V =</td><td>(RD红)Vo +</td></tr> <tr> <td>○ ACN(BU蓝)</td><td>ta:65°C    tc:90°C    •tc</td><td>Rated Power:8W</td><td>(BK黑)Vo -</td></tr> </table> <div> MADE IN CHINA<br/>(中国制造) <div>SELV IP65</div> <div>   </div> </div> </div> |  | INPUT | Vin:100-265V~0.2A | Vout:12-28V = 300mA±5% | OUTPUT | ○ ACL(BN棕) | PF:≥0.5    50/60Hz | Max.Uout: 50V = | (RD红)Vo + | ○ ACN(BU蓝) | ta:65°C    tc:90°C    •tc | Rated Power:8W | (BK黑)Vo - |
| INPUT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Vin:100-265V~0.2A         | Vout:12-28V = 250mA±5% | OUTPUT            |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACL(BN棕)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | PF:≥0.5    50/60Hz        | Max.Uout: 50V =        | (RD红)Vo +         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACN(BU蓝)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ta:65°C    tc:90°C    •tc | Rated Power:8W         | (BK黑)Vo -         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| INPUT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Vin:100-265V~0.2A         | Vout:12-28V = 300mA±5% | OUTPUT            |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACL(BN棕)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | PF:≥0.5    50/60Hz        | Max.Uout: 50V =        | (RD红)Vo +         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACN(BU蓝)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ta:65°C    tc:90°C    •tc | Rated Power:8W         | (BK黑)Vo -         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| GSE-8W350-24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                           | GSE-8W450-16           |                   |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
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| INPUT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Vin:100-265V~0.2A         | Vout:12-24V = 350mA±5% | OUTPUT            |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACL(BN棕)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | PF:≥0.5    50/60Hz        | Max.Uout: 40V =        | (RD红)Vo +         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACN(BU蓝)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ta:65°C    tc:90°C    •tc | Rated Power:8W         | (BK黑)Vo -         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| INPUT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Vin:100-265V~0.2A         | Vout:8-16V = 450mA±5%  | OUTPUT            |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACL(BN棕)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | PF:≥0.5    50/60Hz        | Max.Uout: 25V =        | (RD红)Vo +         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACN(BU蓝)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ta:65°C    tc:90°C    •tc | Rated Power:8W         | (BK黑)Vo -         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| GSE-8W600-14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                           |                        |                   |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| <div> <div>SUNCOM    GSE-8W600-14    LED控制装置</div> <table> <tr> <th>INPUT</th><td>Vin:100-265V~0.2A</td><td>Vout:6-14V = 600mA±5%</td><th>OUTPUT</th></tr> <tr> <td>○ ACL(BN棕)</td><td>PF:≥0.5    50/60Hz</td><td>Max.Uout: 25V =</td><td>(RD红)Vo +</td></tr> <tr> <td>○ ACN(BU蓝)</td><td>ta:65°C    tc:90°C    •tc</td><td>Rated Power:8W</td><td>(BK黑)Vo -</td></tr> </table> <div> MADE IN CHINA<br/>(中国制造) <div>SELV IP65</div> <div>   </div> </div> </div> |                           | INPUT                  | Vin:100-265V~0.2A | Vout:6-14V = 600mA±5%  | OUTPUT | ○ ACL(BN棕) | PF:≥0.5    50/60Hz | Max.Uout: 25V = | (RD红)Vo + | ○ ACN(BU蓝) | ta:65°C    tc:90°C    •tc | Rated Power:8W | (BK黑)Vo - |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| INPUT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Vin:100-265V~0.2A         | Vout:6-14V = 600mA±5%  | OUTPUT            |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACL(BN棕)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | PF:≥0.5    50/60Hz        | Max.Uout: 25V =        | (RD红)Vo +         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |
| ○ ACN(BU蓝)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ta:65°C    tc:90°C    •tc | Rated Power:8W         | (BK黑)Vo -         |                        |        |            |                    |                 |           |            |                           |                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |       |                   |                        |        |            |                    |                 |           |            |                           |                |           |